

Notice of References Cited	Application/Control No.		Applicant(s)/Patent Under Reexamination	
	09/297,519		MIDOUX ET AL.	
	Examiner		Art Unit	
	Dave Nguyen		1633	

Page 1 of 2

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*	A	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	DOCUMENT SOURCE **	
							APS	OTHER
<input type="checkbox"/>	A	5,977,084	Nov. 1999	Szoka, Jr. et al.	514	44	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	B	6,030,941	Feb. 2000	Summerton et al.	514	2	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	C	5,846,530	Dec. 1998	Soon-Shiong et al.	424	93.7	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	D	5,733,762	Mar. 1998	Midoux et al.	435	172.3	<input type="checkbox"/>	<input type="checkbox"/>
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*	A	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	DOCUMENT SOURCE **	
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<input type="checkbox"/>	N	95/30020	Nov. 1995	WO--	Midoux et al.			<input type="checkbox"/>	<input type="checkbox"/>
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*	A	DOCUMENT (Including Author, Title Date, Source, and Pertinent Pages)	DOCUMENT SOURCE **	
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<input type="checkbox"/>	U	Anderson, Human gene therapy, Nature, Vol. 392, pages 25-30, 1998	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	V	Verma et al., Gene therapy-promises, problems and prospects, Nature, Vol. 389, pages 239-242, 1997	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	W	Branch, A good antisense molecule is hard to find, TIBS, Feb. 23, 1998, pages 45-50	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	X	Erbacher et al., Glycosylated Polylysine/DNA Complexes: Gene Transfer Efficiency in Relation with the Size and the Sugar Substitution Level of Glycosylated Polylysines and with the Plasmid Size, Bioconjugate Chem., 1995, Vol 6, pages 401-410	<input type="checkbox"/>	<input type="checkbox"/>

*A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

**APS encompasses any electronic search i.e. text, image, and Commercial Databases.

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PTO-892 (Rev. 03-98)

Notice of References Cited

Part of Paper No. 19

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Page 2 of 2

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<input type="checkbox"/>	V	Kollen et al., Gluconoylated and Glycosylated Polylysines As Vector for Gene Transfer on Cystic Fibrosis Airways Epithelial Cells, Human Gene Therapy, Vol. 7, August 20, 1996, pages 1577-1586	<input type="checkbox"/>	<input type="checkbox"/>
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Part of Paper No. 9